

WEST Search History

DATE: Tuesday, May 06, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
L7	rose oxide and 435/\$	7	L7
L6	rose oxide.clm. and rose oxide.ti.	3	L6
L5	L4 near5 structure	3	L5
L4	rose oxide	331	L4
L3	L2 and amberlite ir-120	4	L3
L2	amberlite ir-120.clm.	4	L2
L1	amberlite ir-120	960	L1

END OF SEARCH HISTORY

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☐ 1. [5892059](#). 07 Nov 97; 06 Apr 99. Process for producing a rose oxide. Pickenhagen; Wilhelm, et al. 549/356; 568/885. C07C027/04 C07D309/04.

☐ 2. [4340544](#). 31 Jul 81; 20 Jul 82. Process for producing 2-(2'-methyl-1'-propenyl)-4-methyltetrahydropyran. Suzukamo; Gohu, et al. 549/356; 568/902 568/903. C07D309/303 C07C033/02.

☐ 3. [4312717](#). 12 Jun 80; 26 Jan 82. Process for producing 2-(2'-methyl-1'-propenyl)-4-methyltetrahydropyran. Suzukamo; Gohu, et al. 205/452;. C25B003/02.

☐ 4. [US 5403739 A](#) [JP 3289058 B2](#) [JP 09000283 A](#). Optical resolution of citronellol - by stereoselective esterification with fatty acid using lipase in supercritical carbon di:oxide. HATAKEDA, K, et al. C07C069/58 C07M007:00 C12P007/62 C12P041/00 C12R001:72 C12P007/62 C12R001:72 C12P041/00 C12R001:72.

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Terms	Documents
racemic citronellol	4

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